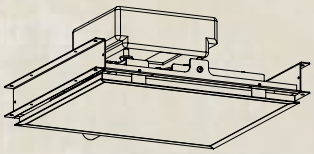
Ingenious design allows the Orbiter to fit in small ceiling spaces. It is the only lift that can be installed in an angled ceiling or wall, making it uniquely versatile. The lift conceals the projector and quickly rotates it into the "show" position at the touch of a switch or wireless transmitter.

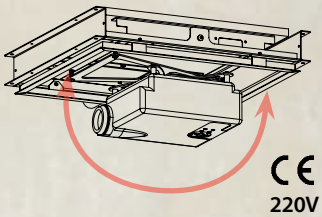
The Orbiter is supplied with a universal-style bracket that allows for easy attachment of a variety of projector models. The Orbiter can also be used for video conferencing cameras, speakers, etc.

The Orbiter can be operated by optional IR or RF remote control, standard wall switch, or integrated into your control system. The Orbiter motor is a DC–low voltage motor, 12V, which allows for easier control and wiring of the lift. Wall switch included.

Options

- **Environmental Airspace Housing**—Aluminum housing isolates projector from environmental airspace above ceiling.
- **Angled Ceiling Adapter**—for mounting on angled ceilings or walls.
- **DC Motor Control**—required for IR/RF/Serial/Network operation.
- **Control Options**—3-button up-stop-down switch, IR or RF.





Detailed dimensions available at: ***www.draperinc.com/go/Orbiter.htm***

Dimensions & Data	Orbiter—Model A	Orbiter—Model B
Overall Size (W x L x H)	23″ x 25⁹⁄₁₆″ x 14″ (58 cm x 65 cm x 36 cm)	27″ x 29½″ x 16″ (69 cm x 75 cm x 41 cm)
Ceiling Panel Size (W x L)	19⁹⁄₁₆″ x 17⅝″ (53 cm x 48 cm)	23⁹⁄₁₆″ x 21⁹⁄₁₆″ (63 cm x 58 cm)
Installation Height (lift only)	14″ (36 cm)	16″ (41 cm)
Net Weight of Unit	33 lbs. (15 kg)	38 lbs. (17 kg)
Lifting Capacity	26 lbs. (12 kg)	26 lbs. (12 kg)
Maximum Projector Width	17″ (40 cm)	20¾″ (53 cm)

SIMON Properties Group, Indianapolis, IN, Dealer: Sensory Technologies, Indianapolis, IN